

**Tronox Mine Sites R6/R9
Highways 509 and 605
Cibola and McKinley Counties, New Mexico
Daily Report**

Date: August 19, 2015

Team:

Derrick Cobb
Bret Kendrick
Yellow Jacket Drilling

Health and Safety:

1. Weston team safety topics included physical hazards including slips, trips, falls, and dehydration. Team communication and utilizing a spotter for rig and support truck location placement was discussed.

Activities Completed:

1. Weston and Yellow Jack Drilling mobilized to N-8. Yellow Jacket drilled to 31 ft bgs at which time the boring was terminated and grouted as water was not observed. The alluvial/shale/sandstone contact point was observed at 17 ft bgs.
2. The team demobilized from N-6 location and moved equipment to N-9.
3. Yellow Jacket Drilling performed routine scheduled maintenance on field equipment.
4. Weston contacted (b) (6) to discuss site restoration and the possibility of drilling a third location (N-19). (b) (6) requested that contact him tomorrow when he has had a chance to check his schedule.
5. Weston continues to coordinate site access and drilling activities with the (b) (6) Family.

Planned Activities for August 20, 2015:

1. Drill N-9 location.
2. Attempt to set up a meeting/appointment with (b) (6) to look at site restoration activities completed and discuss the possibility of drilling a third location (N-19).
3. Rio Algom site specific training/orientation is scheduled for Monday, August 24th at 0800.

Schedule:

1. Upcoming proposed drilling schedule based on weather and access – N9, and N5, surface completions where wells were installed..

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2. Due to availability/schedule the Rio Algom proposed locations will be drilled the week of August 24, 2015.

Open Items:

1. (b) (6) requested that we sample three of her other wells.
2. Check with ALS Laboratories and provide a status update regarding receipt of final data packages.
3. Weston will need to need to coordinate sampling Rio Algom wells MW-35-9 and MW35-9. Due to miscommunication these wells were sampled ahead of the originally proposed schedule.